

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An oral care system (1) comprising a sonic power toothbrush (2) which comprises:

- a body (3);
- a brush member (4) mounted on the body (3);
- a brush head (5) which is supported by the brush member (4) at its end remote from the body (3) so as to be able to vibrate relative to the body (3) and which is provided with bristles (6) and an additive outlet (7);
- an additive container (8) connected to said additive outlet (7);
- driving means (9) for generating sonic frequency vibrations and transmission means (29) for transmitting said sonic frequency vibrations to the brush head (5);

characterized in that the toothbrush (2) comprises at least one further additive container (18),
wherein at least one additive stored within a respective container (8, 18) is manually or automatically selected during use of the toothbrush (2).

2. (Currently Amended) An oral care system as claimed in Claim 1, characterized in that the toothbrush (2) is provided with means (11) for manual selection of a first and a second additive flow from the first and the second additive container (8, 18), respectively.

3. (Original) An oral care system as claimed in Claim 2, characterized in that said means (11) comprise a switch (21) which is movable into a first and a second position corresponding to the first and the second additive flow, respectively.

4. (Currently Amended) An oral care system as claimed in Claim 1, characterized in that the system (1) comprises a processor (19) for automatically selecting and activating additive flows in the toothbrush (2).

5. (Original) An oral care system as claimed in Claim 1, characterized in that the system (1') comprises a charging holder (15) in which the toothbrush (2') can be placed for electrical charging, which holder (15) is provided with a refill unit (16) for refilling at least one of the containers (8', 18') when the toothbrush (2') is placed in the holder (15).

6. (Original) An oral care system as claimed in Claim 5, characterized in that the refill unit (16) comprises at least one tank (26) connected to a refill unit (23), which pump unit (23) is connectable to at least one of the containers (8', 18') via a coupling (25) in the toothbrush (2') when the toothbrush (2') is placed in the holder (15).

7. (New) An oral care system (1') comprising:

a sonic power toothbrush (2') comprising:

- a body;
- a brush member mounted on the body;
- a brush head (5') which is supported by the brush member at its end remote

from the body so as to be able to vibrate relative to the body and which is provided with bristles and an additive outlet (7'');

- an additive container (8') connected to said additive outlet (7'');
- driving means for generating sonic frequency vibrations and transmission means for transmitting said sonic frequency vibrations to the brush head (5');

characterized in that the toothbrush (2') comprises at least one further additive container (18'); and

a refill unit-charging apparatus configured to simultaneously refill at least one of the containers (8', 18') and charge at least one rechargeable battery of the toothbrush (2') upon receiving the toothbrush (2') within a support holder.